

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S101	4	((endorsement near (certificate signature license token seal identifier)) with (insert\$3 add\$3 embed\$3 combin\$3 assembl\$3) with (device terminal apparatus node unit computer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:46
S100	4	380/277-279,283,286.ccls. and ((insert\$3 install\$3 add\$3 embed\$4 combin\$3 assembl\$3) near3 (certificate credential)) same ((approved authorized authenticated valid legal) near2 (terminal device platform processor unit machine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:38
S99	0	(((((hash\$3 digest) near3 (nonce secret secure) with (public near key)) same (compar\$3 match\$3) and ((insert\$3 install\$3 add\$3 embed\$4 combin\$3 assembl\$3) near3 (certificate credential)) and (endorsement near (certificate signature license)) and ((generat\$3 calculat\$3 manipul\$3 computing compute) with (hash digest checksum signature) with (public adj key))),clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:32
S97	8	713/176,175,156,158,159,168.ccls. and (((trust\$2 approv\$2 authenticat\$2 authoriz\$2 test\$2 valid\$2 validat\$2) near1 (device apparatus terminal platform "FPGA" ("IC" portable chip smart) adj (card terminal circuit)) token dangle)) and ((key ((secure crypto\$4 cryptographic authentication) adj (code value information data))) with ((time number amount period interval) near2 (pre \$determined pre\$selected pre\$defined pre \$set)) with (manufactur\$3 production vendor fabrication))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:26
S96	21	(endorsement near (certificate signature license)) and ((generat\$3 calculat\$3 manipul\$3 computing compute) with (hash digest checksum signature) with (public adj key))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:26
S95	2	726/34,2,4,17,20.ccls. and ((key ((secure crypto\$4 cryptographic authentication) adj (code value information data))) with ((time number amount period interval) near2 (pre \$determined pre\$selected pre\$defined pre \$set)) with (manufactur\$3 production vendor fabrication))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:25
S94	15	((hash\$3 digest) near3 (nonce secret secure) with (public near key)) same (compar\$3 match\$3) and ((insert\$3 install\$3 add\$3 embed\$4 combin\$3 assembl\$3) near3 (certificate credential))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:25

S93	0	S85 and (((updat\$3 renew\$3 chang\$3 regenerat\$3 producing reproduc\$3 recalculat\$3) with (key (secure crypto\$4 cryptographic authentication) adj (code value information data)) with (time number amount period interval) near2 (pre \$determined pre\$selected pre\$defined pre \$set)) with (manufactur\$3 production vendor fabrication))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:24
S92	2	713/176,175,156,158,159,168.ccls. and (((updat\$3 renew\$3 chang\$3 regenerat\$3 producing reproduc\$3 recalculat\$3) with (key (secure crypto\$4 cryptographic authentication) adj (code value information data)) with (time number amount period interval) near2 (pre\$determined pre \$selected pre\$defined pre\$set)) with (manufactur\$3 production vendor fabrication))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:24
S91	0	S90 and (((updat\$3 renew\$3 chang\$3 regenerat\$3 producing reproduc\$3 recalculat\$3) with (key (secure crypto\$4 cryptographic authentication) adj (code value information data)) with (time number amount period interval) near2 (pre \$determined pre\$selected pre\$defined pre \$set)) with (manufactur\$3 production vendor fabrication))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:23
S90	223	713/176,175,156,158,159,168.ccls. and (((insert\$3 install\$3 add\$3 embed\$4 combin \$3 assembl\$3) near3 (certificate credential)) and ((approved authorized authenticated valid legal) near2 (terminal device platform processor unit machine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:23
S89	40	726/34,2,4,17,20.ccls. and (((insert\$3 install \$3 add\$3 embed\$4 combin\$3 assembl\$3) near3 (certificate credential)) and ((approved authorized authenticated valid legal) near2 (terminal device platform processor unit machine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:21
S88	21	713/176,175,156,158,159,168.ccls. and (((insert\$3 install\$3 add\$3 embed\$4 combin \$3 assembl\$3) near3 (certificate credential)) same ((approved authorized authenticated valid legal) near2 (terminal device platform processor unit machine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:21
S87	14	((endorsement near (certificate signature license)) same (trust\$2 approv\$2 authenticat \$2 authoriz\$2 test\$2 valid\$2 validat\$2) near1 (device apparatus terminal platform "FPGA" ("IC" portable chip smart) adj (card terminal circuit)) token dongle))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:20
S86	37	380/277-279,283,286.ccls. and ((updat\$3 renew\$3 expir\$4 chang\$3 switch\$3) with (key (secure crypto\$4 cryptographic authentication) adj (code value information data)) with (manufactur\$3 product\$4 produc \$3 fabrication vendor) near3 (time number amount value))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:20

S85	562	380/277-279,283,286.ccls. and ((updat\$3 renew\$3 expir\$4 chang\$3 switch\$3 modify\$3) near3 (key (secure crypto\$4 cryptographic authentication) adj (code value information data)) with (time amount interval period))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:20
S84	2	"5754939".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/14 13:19

## EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S106	0	((insert\$3 install\$3 add\$3 embed\$4 combin\$3 assembl\$3) near3 (certificate credential)) same ((approved authorized authenticated valid legal) near2 (terminal device platform processor unit machine)) and ((updat\$3 renew\$3 expir\$4 chang\$3 switch\$3 modify\$3) near3 (key (secure crypto\$4 cryptographic authentication) adj (code value information data)) with (time amount interval period)).clm.	USPAT; UPAD	OR	ON	2009/08/14 13:36
S105	0	(endorsement near (certificate signature license)) and ((updat\$3 renew\$3 expir\$4 chang\$3 switch\$3 modify\$3) near3 (key (secure crypto\$4 cryptographic authentication) adj (code value information data)) with (time amount interval period)).clm.	USPAT; UPAD	OR	ON	2009/08/14 13:34
S104	0	((hash\$3 digest) near3 (nonce secret secure) with (public near key)) same (compar\$3 match\$3) and ((insert\$3 install\$3 add\$3 embed\$4 combin\$3 assembl\$3) near3 (certificate credential)) and (endorsement near (certificate signature license)) and ((generat\$3 calculat\$3 manipul\$3 computing compute) with (hash digest checksum signature) with (public asymmetric) adj key)).clm.	USPAT; UPAD	OR	ON	2009/08/14 13:32
S103	0	((hash\$3 digest) near3 (nonce secret secure) with (public near key)) same (compar\$3 match\$3) and ((insert\$3 install\$3 add\$3 embed\$4 combin\$3 assembl\$3) near3 (certificate credential)) and (endorsement near (certificate signature license)) and ((generat\$3 calculat\$3 manipul\$3 computing compute) with (hash digest checksum signature) with (public adj key))).clm.	USPAT; UPAD	OR	ON	2009/08/14 13:32
S102	3	(endorsement near (certificate signature license)) and ((generat\$3 calculat\$3 manipul\$3 computing compute) with (hash digest checksum signature) with (public adj key)).clm.	USPAT; UPAD	OR	ON	2009/08/14 13:27

8/14/2009 3:34:34 PM

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